

Amendments to the Claims

1. (Previously amended) An isolated KIAA0175 inhibitor wherein said KIAA0175 inhibitor is an antisense molecule.
2. (Cancelled)
3. (Amended) The isolated KIAA0175 inhibitor of claim 21 wherein said antisense molecule or inhibitor thereof comprises at least 17 consecutive nucleic acids of the sequence of SEQ ID NO:9.
4. (Original) The isolated KIAA0175 inhibitor of claim 3 wherein said antisense molecule or the complement thereof hybridizes under high stringency conditions to the sequence of SEQ ID NO: 9.
5. (Currently Amended) ~~The~~An isolated KIAA0175 inhibitor ~~of claim 2~~ wherein said inhibitor is an antisense molecule comprising a the nucleic acid sequence of SEQ ID NO:1, wherein said antisense molecule is not longer than 25 nucleotides in length and is capable of inhibiting the expression of KIAA0175.
- 6-19. (Withdrawn)
20. (Currently Amended) A composition, comprising a therapeutically effective amount of at least one KIAA0175 inhibitor in a pharmaceutically acceptable carrier, wherein at least one of said KIAA0175 inhibitors is ~~an antisense molecule~~ a polynucleotide comprising an antisense molecule wherein said polynucleotide is not longer than 25 nucleotides in length and hybridizes specifically with SEQ ID NO:9.
21. (Original) The composition of claim 20, comprising two or more KIAA0175 inhibitors.
22. (Cancelled)
23. (Amended) The composition of claim ~~22~~ 20 wherein said antisense molecule or the complement thereof comprises at least 17 consecutive ~~nucleic acids~~ nucleotides of the sequence of SEQ ID NO:9.
24. (Original) The composition of claim 23 wherein said antisense molecule or the complement thereof hybridizes under high stringency conditions to the sequence of SEQ ID NO:9.

25. (Currently Amended) The composition of claim-~~22~~ 20 wherein said antisense molecule comprises a nucleic acid sequence of SEQ ID NO:1.

26. (Original) The composition of claim 20 further comprising an inhibitor selected from the group consisting of an ATM inhibitor, a DNA-PK inhibitor and an ATR inhibitor.